Receipt date: 11/23/2005 Attorney Docket: 26477U Page 1 of 1 In re Application of: Art Unit: HOCHMAN 1653 PADEM Filed: FORM PTO-1449 Application No: Examiner: December 23, 2004 Unknown 10/519,090 INFORMATION DISCLOSURE CITATION U.S. PATENT DOCUMENTS Issue / Publication Examiner Document Number Date Inventor Filed Initial /MS/ 15 Dec. 1998 19 Dec. 1994 A1 5.849.990 A Hochman FOREIGN PATENT DOCUMENTS Publication Date Translation Document Number Country A2 OTHER (Including Author, Title, Date, Pertinent Pages, etc.) /MS/ Assaf, N., et al., "An experimental model for infiltration of malignant lymphoma to the eye and brain", Virchows Arch, vol. 431, pages 459-467, (1997). Aβ XP-001155071: Hochman, J., et al., "Entry Routes of Malignant Lymphoma into the Brain and Eyes in a Mouse Model", Cancer Research, vol. 61, pages 5242-5247, (2001). A4 XP-001155072: Hochman, J., et al., "#5506 Transfer of immunity towards lymphoma from mother to offspring in a mouse model", Cancer Research, vol. 43, page A5 1111, (2002). Hochman, J., et al., "#533 Enhanced intraocular infiltration of mouse lymphoma cells transduced with with human MDR1 cDNA", Proceedings of the American Association for Cancer Research, vol. 37, (1996). Α6 Hochman, J., et al., "Substrate-adhering lymphoid cells show impaired tumorigenicity and increased immunogenicity", Nature, vol. 290, pages 248-249, Α7 (1981). Hochman, J., et al., "Cell Adhesiveness Is Related to Tumorigenicity in Malignant Lymphoid Cells", The Journal of Cell Biology, vol. 99, pages 1282-A8 1288, (1984). Galski, H., et al., "KT-5720 Reverses Multidrug Resistance in Variant S49 Mouse Lymphoma Cells Transduced With the Human MDRI cDNA and in Human Multidrugresistant Carcinoma Cells", European Journal of Cancer, vol. 31A, no. 3, pages 380-388, (1995). Α9 XP-009017994: Squartini, F., et al., "Transmission and Expression of the Leukemia Inducing Agent in BALB/cf(RIII) Mice", Bibliotheca Haematologica, vol. 39, pages 345-356, (1973). A10 XP-009017999: Thuvander, A., et al., "Influence of Perinatal Ochratoxin A Exposure on the Immune System in Mice", Natural Toxins, vol. 4, pages 174-180, A11 (1996).XP-001155073: Coste, A., et al., "Nasal Immunization of Mice with Virus-Like Particles Protects Offspring against Rotavirus Diarrhea", Journal of Virology, vol.74, no. 19, pages 8966-8971, (2000). A12 XP-001155074: Diwan, B.A., et al., "Multiorgan Transplacental and Neonatal Carcinogenicity of 3'-Azido-3'-deoxythymidine in Mice", Toxicology and Applied /MS/ Pharmacology, vol. 161, pages 82-99, (1999). A13 Date Considered

Examiner

/Michael Szperka/

10/24/2008

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